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MJS CRS SRD Electronics

4) Command/Status System

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12	. <u>-</u>	10	9	œ	7	6	5	Comm
Cal Stats Q1 (LSB)	Cal Stats Q2	Cal Stats Q3 (MSB)	HET 1 high gain	HET 2 high gain	High Volt enable		redundant polling	Command/status 1
C4 Guard power off	C3 Guard power off	C2 Guard power off	C1 Guard power off	B2 power	B1 power	A2 power off	A1 power off	table Herry 142
LB4 power	LB3 power	LB2 power	LB1 power off	LA4 power off	LA3 power off	LA2 power off	LA1 power off	344
Disable LET A	Disable LET B	Disable H1AS mode	Disable H1BSe mode	Disable H1BSp mode	Disable H1P mode	Delete LA2 terms	Delete LA3 terms	ACC SAC
Delete A2 terms	Delete B1 terms	Delete B2 terms	Delete C1 terms	Delete C4 terms	Delete G* terms	Delete LB2 terms	Delete LB3 terms	7 <b>4.8</b>
Add D4 terms	Delete GA* terms	Delete GB* terms	Delete W2 terms	Subs D7L* for D8*	Delete D3 terms	Delete W1 terms	Disable TET	emnd 10
Delete W2 terms	Delete W1 terms	Delete D3 terms	Subs D7L* for D8*	Delete GA* terms	Delete GB* terms	Disable TET	Add D4 terms	stat 10
D8 power	D7 power off	D6 power off	D5 power off	D4 power off	D3 power off	D2 power off	D1 power off	<b>1</b>
H2C4 power off	H2C3 power off	H2C2 power off	H2C1 power off	H1C4 power off	H1C3 power off	H1C2 power off	H1C1 power off	12
				) î î				
H2 Gain set high	H2 Gain auto	H1 Gain set high	H1 Gain auto		redundant polling	Cal Stim disable	High Volt enable	13

Approved \_

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